

# FINDING AID

# Resource Management Files Collection 1980-1995(bulk dates: 1985-1990)

Prepared by
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# **HISTORY**

The collection was assembled by Jim Benedict and given to park collections in 1995. It includes a wide assortment of files relating to Resource Management activities, including some projects which were never completed. It also includes a fairly complete collection of park planning documents from 1980 to 1996. The collection includes files from various Environmental and Ecological studies, Water Quality studies, Natural History studies, as well as files relating to the Proposed Land Exchange for Cheeseboro and Palo Comado Canyons and files relating to a draft Environmental Impact Statement for a Decker Canyon Project. This collection does not, however, represent a complete collection of all Resource Management activity for the years represented.

For additional background information and descriptions, see oral history tapes and transcripts: A-426, A-427, and A-428.

# SCOPE AND CONTENT

Resource Management Files Collection 1980-1995 (bulk dates: 1985-1990)

CATALOG NUMBER SAMO 3157

VOLUME 5570 EA

**DESCRIPTION** 

Received from Chief of Resource Management, Jim Benedict, in 1995 and accessioned into park collections in 1998, this is a collection of resource management plans, including Land Protection Plans, Environmental Assessments, Development Concepts Plans, Acquisition Plans, and others. Collection also includes files relating to various Resource Management projects. Collection includes plans, raw data, notes, copies of legislation, guidelines and technical supplements, questionnaires, memos, letters, programming sheets, statistics, charts, letters, reports, funding requests, logbook, thesis, transcript, public comments, video, slides, negatives, and proof sheets.

ORGANIZATION

Collection is organized in 6 series and 13 subseries :

Series One: General Resource Management Files

1.01 General Resource Management Planning Documents

for S.M.M.N.R.A

1.02 General Resource Management Files

Series Two: Environmental and Ecological Studies

2.01 General Environmental and Ecological Studies

2.02 A Study of Ecology of Lake Sherwood

2.03 Malibu Creek Water Quality Studies

2.04 Water Quality Studies

2.05 Air Quality Studies

Series Three: Natural History Studies

3.01 Animal Studies

3.02 Valley Oak Studies

Series Four: Draft Environmental Impact Statement for Proposed Land Exchange for Cheeseboro Canyon/Palo Comado Canyon

4.01 Comments and Correspondence on draft environmental Impact Statement for Proposed Land Exchange4.02 Transcript of Public Hearing Meeting and Public Hearing Comments

Series Five: Landscape Architect Files Relating to draft EIS Decker Canyon Property

Series Six: Slides, Proof Sheets and Negatives 6.01 Slides and Proof Sheets

6.02 Negatives Collection was organized into the series and subseries noted under organization. The series and subseries were created as a result of discussions and interviews with Ray Savajot, Mike Seacord, Phil Holmes and Phil Bedel.

**PROVENVANCE** 

Created by a variety of Resource Management personnel. Collected and given to museum research building by Jim Benedict in 1995.

**RESTRICTIONS** 

NO

ASSOCIATED MATERIALS

# HIERARCHY

- I. Series 1. General Resource Management Plans for the S.M.M.N.R.A., 1980 1996 (bulk dates: 1982-1987)
  - A. Subseries 1. General Resource Management Planning Documents for SMMNRA, 1980-1996 (bulk dates: 1980-1996)
  - B. Subseries 2. General Resource Management Files, 1978-1988 (bulk dates: 1978-1988)
- II. Series 2. Environmental and Ecological Studies, 1976-1992 (bulk dates: 1982-1990)
  - A. Subseries 1. General Environmental and Ecological Studies, 1982-1987 (bulk dates: 1978-1988)
  - B. Subseries 2. A Study of Ecology of Lake Sherwood, unknown (bulk dates: unknown)
  - C. Subseries 3. Malibu Creek Water Quality Studies, 1994 (bulk dates: 1994)
  - D. Subseries 4. Water Quality Studies, 1976-1992 (bulk dates: 1976-1992)
  - E. Subseries 5. Air Quality Studies, 1985-1990 (bulk dates: 1985-1990)
- III. Series 3. Natural History Studies, 1986-1990 (bulk dates: 1986-1988)
  - A. Subseries 1. Animal Studies, 1988-1990 (bulk dates: 1988-1990)
  - B. Subseries 2. Valley Oak Studies, unknown (bulk dates: unknown)
- IV. Series 4. Draft Environmental Impact Statement for Proposed Land Exchange for Cheeseboro Canyon/ Palo Comado Canyon, 1990-1991 (bulk dates: 1990-1991)
  - A. Subseries 1. Comments and Correspondence on Draft Environmental Impact Statement for Proposed Land Exchange, 1991 (bulk dates: 1991)
  - B. Subseries 1. Comments and Correspondence on Draft Environmental Impact Statement for Proposed Land Exchange, 1991 (bulk dates: 1991)
- V. Series 5. Landscape Architect Files Relating to Draft Environmental Impact Statement Decker Canyon Property, 1990-1991 (bulk dates: 1990-1991)

- VI. Series 6. Slides, Proof Sheets and Negatives, unknown (bulk dates: unknown)
  - A. Subseries 1. Slides and Proof Sheets, unknown (bulk dates: unknown)
  - B. Subseries 2. Negatives, unknown (bulk dates: unknown)

# SERIES DESCRIPTIONS

# I. Series 1. General Resource Management Plans for the S.M.M.N.R.A., 1980 - 1996 (bulk dates: 1982-1987)

Organized into 2 Subseries:

124/01.01 General Resource Management Planning Documents for SMMNRA 124/01.02 General Resource Management Files

Folders arranged to create subseries by C. Phillips-Kieser and Phil Bedel. Material within folders was unbound but kept in original order.

General Resource Management Plans

Series Contains Palo Comado / Cheeseboro and Las Virgines Canyons Video Tape [located in Video Cabinet], Legislation: SMMNRA Public Law 95-625, SMMNRA Statement for Management, Final Guideline for Resource Management Plans, Resource Management Plan Guideline - Technical Supplement, Standards and Guidelines or Natural Resources Inventorying and Monitoring, Monitoring Questionnaire, Resource Management Plan Correspondence Programming Sheets and Bibliography, Co-Operative Center for Management - S.M.M.N.R.A. Presentation Binder, SAMO Statistics, DWP/NPS/WODOC Land Swap Negotiation, SAMO Organizational Charts and Position Management Plan.

# A. Subseries 1. General Resource Management Planning Documents for SMMNRA, 1980-1996 (bulk dates: 1980-1996)

#### Organized into 29 File Units:

- 1 General Management Plan April 1982
- 2 Land Acquisition Plan June 1980
- 3 Analysis of public comment Draft Land Acquisition Plan July 1980
- 4 Draft Land Protection Plan October 1983
- 5 Land Protection Plan June 1984
- 6 Addendum to the Land Protection Plan 1987
- 7 Environmental Assessment Development Concept Plan June 1983-Rancho Sierra Vista/Satwiwa
- 8 Environmental Assessment Development Concept Plan July 1982-Paramount Ranch
- 9 Final Environmental Impact Statement Development Concept Plan 1987 Decker Canyon
- 10 Draft Environmental Impact Statement for Proposed Land Exchange for Cheeseboro Canyon/Palo Comado Canyon

11 Environmental Impact Statement for Proposed Land Exchange for Cheeseboro Canyon/Palo Comado Canyon

- 12 Environmental Assessment
- 13 Draft Environmental Impact Statement Development Concept Plan for Decker Canyon
- 14 Draft Development Concept Plan Environmental Assessment September 1982- Franklin Canyon
- Development Concept Plan and finding of no significant Impact March 1983 Paramount Ranch
- 16 Development Concept Plan Rancho Sierra Vista / Satwiwa September 1984
- 17 Draft Development Concept Plan Peter Strauss Ranch march 1993
- 18 Development Concept Plan Peter Strauss Ranch February 1994
- 19 Development Concept Plan Zuma-Trancas Canyons July 1993
- 20 Draft Natural Resource Management Plan Environmental Assessment Plan September 1982
- 21 Existing Recreational Use September 1980
- 22 Potential Visitor Use of Urban Minority and Handicapped Populations January 1981
- 23 Management of Parklands September 1982
- 24 Proposed Public Use Plan September 1982
- 25 Trail Acquisition Information June 1984
- 26 Circle x Park A Systematic Approach to Preserving, Restoring, and Enhancing Our Wilderness for Our Future Generation Prepared by UCLA Extensions 1989
- 27 Draft Comprehensive Design Plan 1996 The Simi Hills Unit
- 28 Comprehensive Design Plan 1996 The Simi Hills Unit [located in CDO Box 4]
- 29 Palo Comado / Cheeseboro and Las Virgines Canyons Video Tape [located in Video Cabinet]

Folders arranged to create subseries by C.Phillips-Kieser and Phil Bedel. Material within folders has been kept in original order.

General Management Planning Documents

Folders contain Palo Comado / Cheeseboro and Las Virgines Canyons Video Tape [located in Video Cabinet].

# B. Subseries 2. General Resource Management Files, 1978-1988 (bulk dates: 1978-1988)

Organized into 11 File Units:

- 1 Legislation: SMMNRA Public Law 95-625
- 2 SMMNRA Statement for Management
- Final Guideline for Resource Management Plans
- 4 Resource Management Plan Guideline Technical Supplement
- 5 Standards and Guidelines or Natural Resources Inventorying and Monitoring
- 6 Monitoring Questionnaire
- 7 Resource Management Plan Correspondence Programming Sheets and Bibliography
- 8 Co-Operative Center for Management S.M.M.N.R.A. Presentation Binder
- 9 SAMO Statistics
- 10 DWP/NPS/WODOC Land Swap Negotiation (1988)
- 11 SAMO Organizational Charts and Position Management Plan

Folders arranged to create subseries by C.Phillips-Kieser and Phil Bedel. Folders 1-6 originally came bounded in 1 binder and are more generalized information about the National Park Service. Folders 7-11 were originally loose folders and are more specific to Santa Monica Mountains National Park. Material within folders has been kept in original order.

This series contains a copy of SMMNRA Public Law 95-625, a final guideline for Resource Management, a technical supplement for resource management plan guideline, standards and Guidelines for Natural Resources Inventorying and Monitoring and a monitoring Questionnaire, programming sheets and a bibliography, presentation for co-operative center for management, SAMO statistics, DWP/NPS WODOC Land Swap Negotiation and SAMO Organizational Charts and Position Management Plan.

# II. Series 2. Environmental and Ecological Studies, 1976- 1992 (bulk dates: 1982-1990)

Organized into 5 Subseries:

124/02.01 General Environmental and Ecological Studies

124/02.02 A Study of Ecology of Lake Sherwood

124/02.03 Malibu Creek Water Quality Studies

124/02.04 Water Quality Studies

124/02/05 Air Quality Studies

Folders arranged to create subseries by C. Phillips-Kieser and Phil Bedel. Material within folders was unbound but kept in original order.

# **Environmental and Ecological Studies**

This series contains letters, an environmental studies plan for Pacific Outer Continental Shelf region, memorandums, management guidelines, environmental compliance workshop instructors guide, complete report on the study of the ecology of Lake Sherwood, raw data on collected water resource in the Santa Monica Mountains and a draft water resource management plan - environmental assessment, logbook from Decker Canyon, standard operating procedures for equipment used to collect air quality data, a strip chart and memorandums.

# A. Subseries 1. General Environmental and Ecological Studies, 1982-1987 (bulk dates: 1978-1988)

Organized into 4 File Units:

- 1 Edison Slide Ramirez
- 2 Pacific Outer Continental Shelf Region Environmental Studies Plan Jan 1985
- 3 NPS Floodplain / Wetland Protection Guidelines
- 4 Western Regional Office Guidelines on Compliance with the National Environmental Policy act for Park Projects and Actions

Folders arranged to create subseries by C.Phillips-Kieser and Phil Bedel. Material within folders has been kept in original order.

Files contain letters, environmental studies plan, memorandums, guidelines and an instructors guide.

# B. Subseries 2. A Study of Ecology of Lake Sherwood, unknown (bulk dates: unknown)

Organized into 10 File Units as per binder they were taken from:

- A Study of the Ecology of Lake Sherwood Part I Contents and Cover
- 2 A Study of the Ecology of Lake Sherwood Part II- Introduction
- 3 A Study of the Ecology of Lake Sherwood Part III- Water Quality
- 4 A Study of the Ecology of Lake Sherwood Part IV Lake Bottom Community
- 5 A Study of the Ecology of Lake Sherwood Part V Plankton Community
- 6 A Study of the Ecology of Lake Sherwood Part VI- Fish Community
- 7 Study of the Ecology of Lake Sherwood Part VII Water Fowl Community
- 8 Study of the Ecology of Lake Sherwood Part VIII Lake Surface Fluctuation
- 9 Study of the Ecology of Lake Sherwood Part IX Summary and Recommendations
- 10 Study of the Ecology of Lake Sherwood Part X Appendices

Folders arranged from complete binder in which they were taken to create subseries by C.Phillips-Kieser and Phil Bedel. Material within folders has been kept in original order.

Subseries contains table of contents, introduction to project, baseline data, reports on water quality, lake bottom community, plankton community, fish community, water fowl community, lake surface fluxuation, and summary and recommendations.

# C. Subseries 3. Malibu Creek Water Quality Studies, 1994 (bulk dates: 1994)

Organized into 33 File Units as per binder they were taken from:

- 1 Introduction and Basin Morphometry
- 2 Surface Waters : Streams and Lakes
- 3 Dissolved Oxygen
- 4 Water Rights
- 5 Basic California Water Law Doctrines
- 6 Water Quality Monitoring
- 7 Water Resource Examinations
- 8 Acid Deposition Program
- 9 Stream Productivity
- 10 Rainfall Distribution Study
- 11 Toxic Metals Impact
- 12 Media Creek Coliform Contamination
- 13 Hydrologic impacts Associated with Urbanization
- 14 Santa Monica Mountains Rainfall Charts and Graphs
- 15 Monthly Rainfall Totals
- Mean Monthly Discharge Charts and Graphs
- 17 Mean Monthly Discharge for Topanga Creek Basin
- Daily Discharge cfs : Malibu Creek Basin
- 19 Santa Monica mountains Rainfall: Daily Discharge of cfs : Calleguas

#### Creek

- 20 Malibu Creek Water Quality data: station R1 Tapia Water Quality Data
- 21 Malibu Creek Water Quality data: station R2 Tapia Water Quality Data
- 22 Malibu Creek Water Quality data: station R3 Tapia Water Quality Data
- 23 Malibu Creek Water Quality data: station R4 Tapia Water Quality Data
- 24 Malibu Creek Water Quality data: station R5 Tapia Water Quality Data
- 25 Malibu Creek Water Quality data: station R6 Tapia Water Quality Data
- Malibu Creek Water Quality data: station R7 Tapia Water Quality Data
  Malibu Creek Water Quality data: station R8 Tapia Water Quality Data
- Malibu Creek Water Quality data: station R8 Tapia Water Quality Data Malibu Creek Water Quality data: station R9 Tapia Water Quality Data
- Malibu Creek Water Quality data: station R10 Tapia Water Quality Data
- 30 Malibu Creek Water Quality data: station R11 Tapia Water Quality Data
- 31 Malibu Creek Water Quality data: station R12 Tapia Water Quality Data

- 32 Malibu Creek Water Quality data: station R13 Tapia Water Quality Data
- 33 Draft Water Resource management Plan Environmental Assessment June 1984

Folders arranged from complete binder in which they were taken to create subseries by C.Phillips-Kieser and Phil Bedel. Material within folders has been kept in original order.

Subseries contains charts, introduction to the project, graphs, an abstract, written information on Surface Waters: Streams and Lakes, Dissolved Oxygen, Water Rights, Basic California Water Law Doctrines, Water Quality Monitoring, Water Resource Examinations, Acid Deposition Program, Stream Productivity, Rainfall Distribution Study, Toxic Metals Impact, Media Creek Coliform Contamination, Hydrologic impacts Associated with Urbanization as well as Santa Monica Mountains Rainfall Charts and Graphs, Monthly Rainfall Totals, Mean Monthly Discharge Charts and Graphs, Mean Monthly Discharge for Topanga Creek Basin, Daily Discharge cfs: Malibu Creek Basin, Santa Monica mountains Rainfall: Daily Discharge of cfs: Calleguas Creek, Malibu Creek Water Quality data: for station R1, R2, R3, R4, R5, R6, R7, R8, R9, R10, R11, R12 and R13 Tapia Water Quality Data and a Draft Water Resource management Plan - Environmental Assessment - June 1984.

# **D.** Subseries 4. Water Quality Studies, 1976-1992 (bulk dates: 1976-1992)

Organized into 7 File Units:

- 1 Water Resources Malibu Lagoon
- 2 LA County Municipal Storm Water Permit
- 3 Water Resources Lab Plan
- 4 LA County Data Sources
- 5 Malibu Creek Baseline Studies to Support Native Fish
- 6 Proposed FY 1992 Water Resource Program
- Funding Request (1982)

Folders arranged to create subseries by C.Phillips-Kieser and Phil Bedel. Material within folders has been kept in original order.

Subseries contains letters, memorandums, chemical hygiene plan, maps, proceedings of the symposium and specialty conference on instream flow needs and a detail of annual operating requirements.

## **E.** Subseries 5. Air Quality Studies, 1985-1990 (bulk dates: 1985-1990)

Organized into 4 File Units:

1 Development / Study Package Proposal Determine Air Pollution Impacts on Coastal Sage

- 2 Comprehensive Air Pollution Program in California Basin
- 3 Logbook from Decker Canyon
- 4 Standard Operating Procedures

Folders arranged to create subseries by C.Phillips-Kieser and Phil Bedel. Material within folders has been kept in original order.

Subseries contains development study package proposal, comprehensive air pollution program, labaratory notebook, standard operating procedures for air quality equipment, weekly station checklists and a sample strip chart and notes and a memorandum.

# III. Series 3. Natural History Studies, 1986-1990 (bulk dates: 1986-1988)

Organized into 2 Subseries: 124/03.01 Animal Studies 124/03.02 Valley Oak Studies

Folders arranged to create subseries by C. Phillips-Kieser and Phil Bedel. Material within folders was unbound but kept in original order.

# **Natural History Studies**

This series contains physical measurement data summary, animal capture data sheets, telemetry data log, mammal inventory for the Santa Monica mountains, animal trap schematic, trapping schedule, maps, thesis, and a hand written note by the author of the thesis, tree measurements, charts of seeding counts, handwritten notes, tree species lists, completed data survey, Malibu creek state park, species list, frequency of occurrence data sheets, long term monitoring of valley oak habitat data sheets, transect length tables, news release, newspaper article, draft management options for valley oak, park project clearance papers, restoration research project, final quarterly report, oak assessment check list, report: distribution of valley oak, current research status and recommendation, park project clearance, charts and maps, quarterly report, excerpt from April issue 1981 "Fremontia".

# A. Subseries 1. Animal Studies, 1988-1990 (bulk dates: 1988-1990)

Organized into 4 File Units:

- 1 Animal Capture Data Sheets
- 2 Predator Project Castro Crest
- 3 Small Mammal Data Sheets
- 4 Thesis Small Mammal Diversity within Islands in the Santa Monica Mountains

Folders arranged to create subseries by C.Phillips-Kieser and Phil Bedel. Material within folders has been kept in original order.

Subseries contains baseline data and 1 thesis.

# B. Subseries 2. Valley Oak Studies, unknown (bulk dates: unknown)

Organized into 15 File Units:

- 1 SAMO Long Term Monitoring of Valley Oak Habitat Data for Woody Species Part I Raw Data Tree Survey
- 2 SAMO Long Term Monitoring of Valley Oak Habitat Data for Woody Species Part II Raw Data Seedlings Survey
- 3 SAMO Long Term Monitoring of Valley Oak Habitat Data for Woody Species Part III -Species List 1986-1988
- 4 SAMO Long Term Monitoring of Valley Oak Habitat Data for Woody Species Part IV Valley Oak Survey 1991
- 5 SAMO Long Term Monitoring of Valley Oak Habitat Data for Woody Species Part V-Valley Oak Data Sheets
- 6 SAMO Long Term Monitoring of Valley Oak Habitat : Data for Herbaceous Species Part I Raw Data Vegetation 1986
- 7 SAMO Long Term Monitoring of Valley Oak Habitat : Data for Herbaceous Species Part II Raw Data Vegetation 1987
- 8 SAMO Long Term Monitoring of Valley Oak Habitat : Data for Herbaceous Species Part III Raw Data Vegetation 1988
- 9 SAMO Long Term Monitoring of Valley Oak Habitat : Data for Herbaceous Species Part IV- Summarized Data 1986
- 10 SAMO Long Term Monitoring of Valley Oak Habitat : Data for Herbaceous Species Part V Summarized Data 1987
- 11 SAMO Long Term Monitoring of Valley Oak Habitat : Data for Herbaceous Species Part VI- Summarized Data 1988
- 12 Valley Oak Studies and Information
- 13 Valley Oak Monitoring
- Raw Data Woody Species 1986- 1988 Part I
- 15 Raw Data Woody Species 1986-1988 Part II

Folders arranged to create subseries by C.Phillips-Kieser and Phil Bedel. Material within folders has been kept in original order.

Subseries contains baseline data.

# IV. Series 4. Draft Environmental Impact Statement for Proposed Land Exchange for Cheeseboro Canyon/ Palo Comado Canyon, 1990-1991 (bulk dates: 1990-1991)

Organized into 2 Subseries:

124/04.01 Comments and Coorespondence on draft Environmental Impact Statement for Proposed Land Exchange

124/04.02 Transcript of Public Hearing Meeting and Public Hearing Comments

Folders arranged to create subseries by C. Phillips-Kieser and Phil Bedel. Material within folders was kept in original order.

Proposed Land Exchange for Cheeseboro Canyon/ Palo Comado Canyon

This series contains comments and correspondence on draft environmental impact statement for proposed land exchange and a transcript of public hearing meeting and public hearing comments.

# A. Subseries 1. Comments and Correspondence on Draft Environmental Impact Statement for Proposed Land Exchange, 1991 (bulk dates: 1991)

Arranged into 4 folders:

- Comments and Correspondence on Draft Environmental Impact Statement for Proposed Land Exchange Part I
- 2 Comments and Correspondence on Draft Environmental Impact Statement for Proposed Land Exchange Part II
- 3 Comments and Correspondence on Draft Environmental Impact Statement for Proposed Land Exchange Part IV
- 4 Comments and Correspondence on Draft Environmental Impact Statement for Proposed Land Exchange Part V

Folders arranged to create subseries by C.Phillips-Kieser and Phil Bedel. Material within folders has been kept in original order.

This series contains comments and correspondence on draft environmental impact statement for proposed land exchange.

# B. Subseries 1. Comments and Correspondence on Draft Environmental Impact Statement for Proposed Land Exchange, 1991 (bulk dates: 1991)

Arranged into 1 folder:

1 Transcript of public Hearing Meeting and public hearing comments.

Folders arranged to create subseries by C.Phillips-Kieser and Phil Bedel. Material within folders has been kept in original order.

This series contains on bounded transc ript of public hearing meeting and public comments.

# V. Series 5. Landscape Architect Files Relating to Draft Environmental Impact Statement - Decker Canyon Property, 1990-1991 (bulk dates: 1990-1991)

Organized into 1 Subseries:

124/05.01 Landscape Architect Files Relating to Draft EIS Decker Canyon Property

Folders arranged to create subseries by C. Phillips-Kieser and Phil Bedel. Material within folders was kept in original order.

This series contains notes, total access camping news bulletin, sign in sheets, handwritten notes, business cards, letters, estimate sheets, memorandums, project proposal and descriptions, staff information, t.a.c. presentation, land protection plan, task directive, decker canyon emergency policies, maps, alternative for barrier free environmental education camp and day use, site analysis - barrier free environmental study camp.

# VI. Series 6. Slides, Proof Sheets and Negatives, unknown (bulk dates: unknown)

Organized into 2 Subseries: 124/06.01 Slides and Proofsheets 124/06.02 Negatives

Folders arranged to create subseries by C. Phillips-Kieser and Phil Bedel. Material within folders was kept in original order.

This series contains proofsheets, negatives and slides.

## A. Subseries 1. Slides and Proof Sheets, unknown (bulk dates: unknown)

Arranged into 2 folders:

- 1 Proof Sheets
- 2 Sheets of Slides

Folders arranged to create subseries by C.Phillips-Kieser and Phil Bedel. Slides were put into archival sleeves in original placement.

This series contains on slides and proofsheets to negatives in cp box 16. Also contains slide identification sheets made from interview with Phil Holmes in 2003.

## B. Subseries 2. Negatives, unknown (bulk dates: unknown)

Arranged into 2 folders:

- 1 Proof Sheets
- 2 Sheets of Slides

Folders arranged to create subseries by C.Phillips-Kieser and Phil Bedel. Slides were put into archival sleeves in original placement.

This series contains on 2 sheets of black and white negatives. (Proofsheets can be found in CP Box 15)

# FILE LIST AND LOCATION

# **CD BOX 82**

#### **SERIES 1 - General Resource Management Files (1404)**

#### 124/01.01 General Resource Management Planning Documents for SMMNRA (1980-1996)

- 1 General Management Plan April 1982 (79)
- 2 Land Acquisition Plan June 1980 (10)
- 3 Analysis of Public Comment Draft Land Acquisition Plan July 1980 (37)
- 4 Draft Land Protection Plan October 1983 (50)
- 5 Land Protection Plan June 1984 (54)
- 6 Addendum to the Land Protection Plan 1987 (20)
- 7 Environmental Assessment Development Concept Plan June 1983- Rancho Sierra Vista/Satwiwa (28)
- 8 Environmental Assessment Development Concept Plan July 1982- Paramount Ranch (38)
- 9 Final Environmental Impact Statement Development Concept Plan 1987 Decker Canyon (39)
- Draft Environmental Impact Statement for Proposed Land Exchange for Cheeseboro Canyon/Palo Comado Canyon (1)
- Environmental Impact Statement for Proposed Land Exchange for Cheeseboro Canyon/Palo Comado Canyon (1)

#### CD BOX 83

#### **SERIES 1 - General Resource Management Files**

#### 124/01.01 General Resource Management Planning Documents for SMMNRA

- 12 Environmental Assessment (16)
- 13 Draft Environmental Impact Statement Development Concept Plan for Decker Canyon (1)
- 14 Draft Development Concept Plan Environmental Assessment September 1982- Franklin Canyon (15)
- Development Concept Plan and finding of no significant Impact March 1983 Paramount Ranch (11)
- Development Concept Plan Rancho Sierra Vista / Satwiwa September 1984 (27)
- 17 Draft Development Concept Plan Peter Strauss Ranch march 1993 (1)
- Development Concept Plan Peter Strauss Ranch February 1994 (1)
- 19 Development Concept Plan Zuma-Trancas Canyons July 1993 (54)
- 20 Draft Natural Resource Management Plan Environmental Assessment Plan September 1982 (183)
- 21 Existing Recreational Use September 1980 (111)
- 22 Potential Visitor Use of Urban Minority and Handicapped Populations January 1981 (68)
- 23 Management of Parklands September 1982 (84)
- 24 Proposed Public Use Plan September 1982 (17)
- 25 Trail Acquisition Information June 1984 (9)

#### CD BOX 84

#### **SERIES 1 - General Resource Management Files**

#### 124/01.01 General Resource Management Planning Documents for SMMNRA

- 26 Circle X Park A Systematic Approach to Preserving, Restoring, and Enhancing Our Wilderness for Our Future Generation Prepared by UCLA Extensions 1989 (131)
- 27 Draft Comprehensive Design Plan 1996 The Simi Hills Unit (77)
- 28 Comprehensive Design Plan 1996 The Simi Hills Unit (1) [located in CDO Box 4]
- 29 Palo Comado / Cheeseboro and Las Virgines Canyons Video Tape (1) [located in Video Cabinet]

### 124/01.02 General Resource Management Files (1978-1988)

- 1 Legislation: SMMNRA Public Law 95-625 (1978) (9)
- 2 SMMNRA Statement for Management (1987) (32)
- Final Guideline for Resource Management Plans (14)
- 4 Resource Management Plan Guideline Technical Supplement (46)
- 5 Standards and Guidelines for Natural Resources Inventorying and Monitoring (39)
- 6 Monitoring Questionnaire (23)
- Resource Management Plan Correspondence Programming Sheets and Bibliography (1982-1985) (18)
- 8 Co-Operative Center for Management S.M.M.N.R.A. Presentation Binder (7)
- 9 SAMO Statistics (1982-1987) (17)
- 10 DWP/NPS/WODOC Land Swap Negotiation (1988) (7)
- 11 SAMO Organizational Charts and Position Management Plan (1983-87) (27)

#### **CD BOX 85**

#### **SERIES 2 - Environmental and Ecological Studies (1220)**

#### 124/02.01 General Environmental and Ecological Studies (1982-1987) (187)

- 1 Edison Slide Ramirez (3)
- 2 Pacific Outer Continental Shelf Region Environmental Studies Plan Jan 1985 (87)
- 3 NPS Floodplain / Wetland Protection Guidelines (22)
- Western Regional Office Guidelines on Compliance with the National Environmental Policy Act for Park Projects and Actions (75)

#### 124/02.02 A Study of Ecology of Lake Sherwood

- 1 A Study of the Ecology of Lake Sherwood Part I Contents and Cover (11)
- 2 A Study of the Ecology of Lake Sherwood Part II- Introduction (8)
- A Study of the Ecology of Lake Sherwood Part III- Water Quality (91)
- 4 A Study of the Ecology of Lake Sherwood Part IV Lake Bottom Community (29)
- 5 A Study of the Ecology of Lake Sherwood Part V Plankton Community (20)
- 6 A Study of the Ecology of Lake Sherwood Part VI- Fish Community (35)
- 7 A Study of the Ecology of Lake Sherwood Part VII Water Fowl Community (5)
- 8 A Study of the Ecology of Lake Sherwood Part VIII Lake Surface Fluctuation (18)
- 9 A Study of the Ecology of Lake Sherwood Part IX Summary and Recommendations (9)
- 10 A Study of the Ecology of Lake Sherwood Part X Appendices (132)

#### **CD BOX 86**

# SERIES 2 - Environmental and Ecological Studies, Continued

#### 124/02.03 Malibu Creek Water Quality Studies (1994)

- 1 Introduction and Basin Morphometry (13)
- 2 Surface Waters: Streams and Lakes (4)
- 3 Dissolved Oxygen (4)
- 4 Water Rights (8)
- 5 Basic California Water Law Doctrines (6)
- 6 Water Quality Monitoring (4)
- Water Resource Examinations (4)
- 8 Acid Deposition Program (4)
- 9 Stream Productivity (2)
- 10 Rainfall Distribution Study (3)
- 11 Toxic Metals Impact (3)
- 12 Media Creek Coliform Contamination (2)
- 13 Hydrologic Impacts Associated with Urbanization (3)
- Santa Monica Mountains Rainfall Charts and Graphs (8)
- 15 Monthly Rainfall Totals (4)
- Mean Monthly Discharge Charts and Graphs (15)
- 17 Mean Monthly Discharge for Topanga Creek Basin (18)
- Daily Discharge cfs : Malibu Creek Basin (18)
- 19 Santa Monica mountains Rainfall: Daily Discharge of cfs : Calleguas Creek (10)
- Malibu Creek Water Quality data: station R1 Tapia Water Quality Data (18)
- Malibu Creek Water Quality data: station R2 Tapia Water Quality Data (7)
- 22 Malibu Creek Water Quality data: station R3 Tapia Water Quality Data (18)
- Malibu Creek Water Quality data: station R4 Tapia Water Quality Data (18)
- 24 Malibu Creek Water Quality data: station R5 Tapia Water Quality Data (4)
- 25 Malibu Creek Water Quality data: station R6 Tapia Water Quality Data (5)
- Malibu Creek Water Quality data: station R7 Tapia Water Quality Data (4)
   Malibu Creek Water Quality data: station R8 Tapia Water Quality Data (4)
- Malibu Creek Water Quality data: station R9 Tapia Water Quality Data (14)
- 29 Malibu Creek Water Quality data: station R10 Tapia Water Quality Data (12)
- 30 Malibu Creek Water Quality data: station R11 Tapia Water Quality Data (18)
- 31 Malibu Creek Water Quality data: station R12 Tapia Water Quality Data (12)
- 32 Malibu Creek Water Quality data: station R13 Tapia Water Quality Data (13)
- 33 Draft Water Resource management Plan Environmental Assessment June 1984 (131)

#### 124/02.04 Water Quality Studies (1976-1992)

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- 2 LA County Municipal Storm Water Permit (4)
- Water Resources Lab Plan (23)
- 4 LA County Data Sources (4)
- 5 Malibu Creek Baseline Studies to Support Native Fish (41)
- 6 Proposed FY 1992 Water Resource Program (78)
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#### 124/02.05 Air Quality Studies (1985-1990)

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- 2 Comprehensive Air Pollution Program in California Basin (14)
- 3 Logbook from Decker Canyon (3)
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#### 124/03.01 Animal Studies (1988-1990)

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- 2 Predator Project Castro Crest (15)
- 3 Small Mammal Data Sheets (67)
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- 2 SAMO Long Term Monitoring of Valley Oak Habitat Data for Woody Species Part II Raw Data Seedlings Survey (120)
- 3 SAMO Long Term Monitoring of Valley Oak Habitat Data for Woody Species Part III -Species List 1986-1988 (32)
- 4 SAMO Long Term Monitoring of Valley Oak Habitat Data for Woody Species Part IV Valley Oak Survey 1991 (27)
- 5 SAMO Long Term Monitoring of Valley Oak Habitat Data for Woody Species Part V-Valley Oak Data Sheets (59)
- 6 SAMO Long Term Monitoring of Valley Oak Habitat Data for Herbaceous Species Part I – Raw Data Vegetation – 1986 (100)
- 7 SAMO Long Term Monitoring of Valley Oak Habitat Data for Herbaceous Species Part II – Raw Data Vegetation – 1987 (96)

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- 9 SAMO Long Term Monitoring of Valley Oak Habitat : Data for Herbaceous Species Part IV- Summarized Data 1986 (96)
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# 124/04.01 Comments and Correspondence on Draft Environmental Impact Statement for Proposed Land Exchange

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- 2 Comments and Correspondence on Draft Environmental Impact Statement for Proposed Land Exchange Part II (60)
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# 124/04.02 Transcript of Public Hearing Meeting and Public Hearing Comments

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#### SERIES 5 - Landscape Architect Files Relating to Draft EIS Decker Canyon Property (1273)

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- 5 Sewage Treatment (56)
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- 12 Correspondence Part I (90)
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#### **SERIES 6 - Negatives**

## 124/06.02 Negatives

1 Negatives (2)

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- 01 1987 – NPS Weekly Station Checklist (10)
- 1988 NPS Weekly Station Checklist (24) 02
- 1989 NPS Weekly Station Checklist (24) 03
- 04 1990 – NPS Weekly Station Checklist (22)
- 05 1991 – NPS Weekly Station Checklist (18)
- 06 Air Quality - January 1989 (36)
- 07 Air Quality - January 1990 (37)
- 80 Air Quality - January 1991 (84)
- 09 Air Quality - January 1992 (36)
- 10 Air Quality - February 1989 (31)
- 11 Air Quality - February 1990 (50)
- 12 Air Quality - February 1991 (82)
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- 14 Air Quality - March 1989 (36)
- 15 Air Quality - March 1990 63
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        Air Quality - October 1991 (24)
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- 43 Air Quality December 1989 (60)
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- Improve Sampler Manual draft version May 1987 (46)
- Responses to Comments on the Draft 1988 Air Quality Management Plan (83)
- Ambient Levels of Ozone Reduce Net Photosynthesis in Tree and Crop Species 1985 (8)

| 67 | Report on AQMP Implementation – August 1989 (26)        |
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| 68 | Calibration/Maintenance Report – December 15, 1988 (31) |
| 69 | Franklin Canyon Data Sheets - Part I (50)               |

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- 02 Water Supply and Sewage Disposal Facilities in the Santa Monica Mountains Zone (6)
- 03 Addendum 1 – City of Los Angeles Environmental Impact Statement on the Waste Water (7)
- 04 Santa Monica Mountains Land Capability Study – Sept. 1977 (22)
- 05 Draft Environmental Impact Report and Environmental Impact Statement for the city of Los Angeles, Wastewater facilities plan – Sept. 1977 (18)
- 06 Project Alternatives Chapter for Calabasas reclaimed water line (16)
- Maps of Calabasas (2) 07
- 80 Malibu Sewers Board Motion, May 1983 (22)
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